MSTP OBSERVATIONS



MST P



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PURPOSE

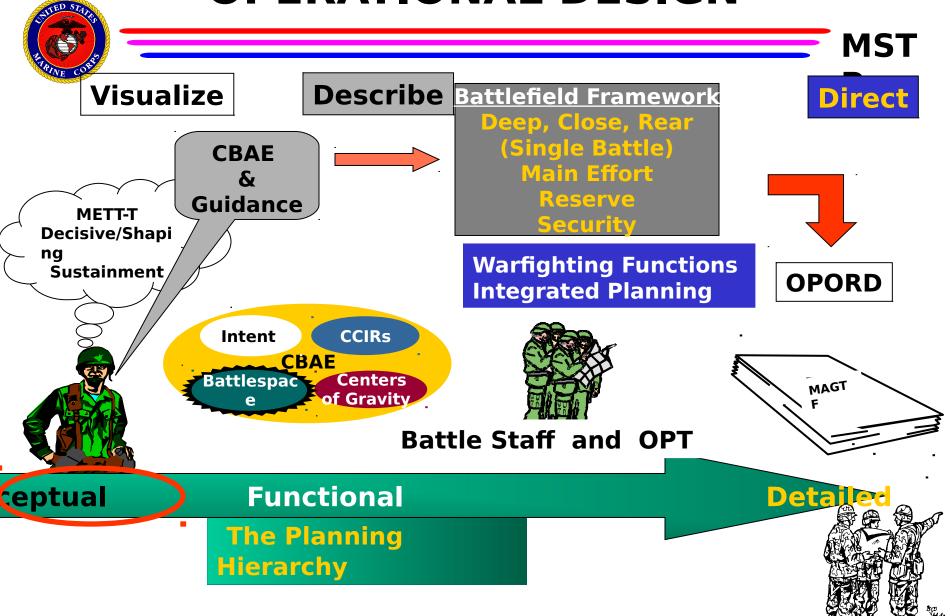


MST P

 To review and <u>discuss</u> MSTP observations gathered over the last 10 years



OPERATIONAL DESIGN



Execution

COMMANDER'S INTENT

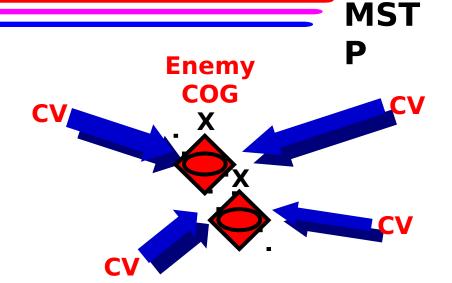


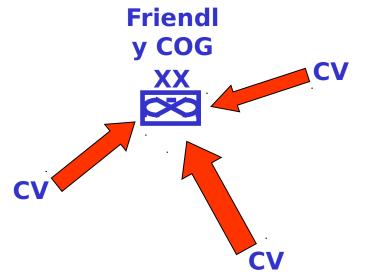
- Often written by staff officers and approved by CoS (Who writes it?)
- Method often restatement of CONOPS - overshadows the Purpose
- Is not refined as the situation evolves
 - Purpose Why?
 - Method "How he envisions achieving a decision"
 - End State Picture of the future

CENTERS OF GRAVITY



- Thoughts on Centers of Gravity don't always address enemy or friendly <u>Critical</u> <u>Vulnerabilities</u>
- Friendly COGs viewed as a resource to be protected instead of the principal source of strength to be applied decisively against enemy critical vulnerabilities

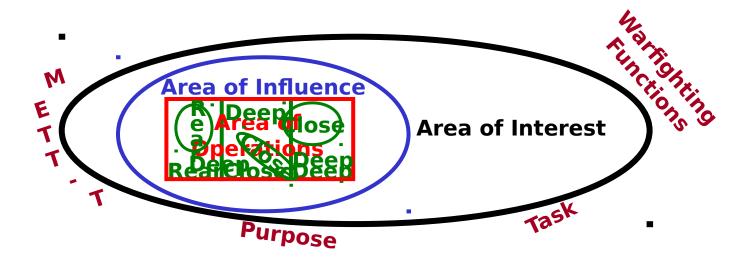




BATTLESPACE



- MEF and MSC AO often assigned without regard to capability to conduct all Warfighting Functions within assigned AO
- Real estate/terrain management often not thought through
- Lack of understanding of interrelationship of AO and airspace



CCIRs



MST

- Not linked to commander's decision
- CCIRs not disseminated in a manner conducive to <u>awareness</u>, <u>recognition or</u> <u>reporting</u>
- Rarely updated to reflect changes in the battlespace and tactical situation
- HHQ's CCIRs neither tracked nor reported Awareness is the key





CCIR

EXECUTION

COMMANDER'S PLANNING GUIDANCE

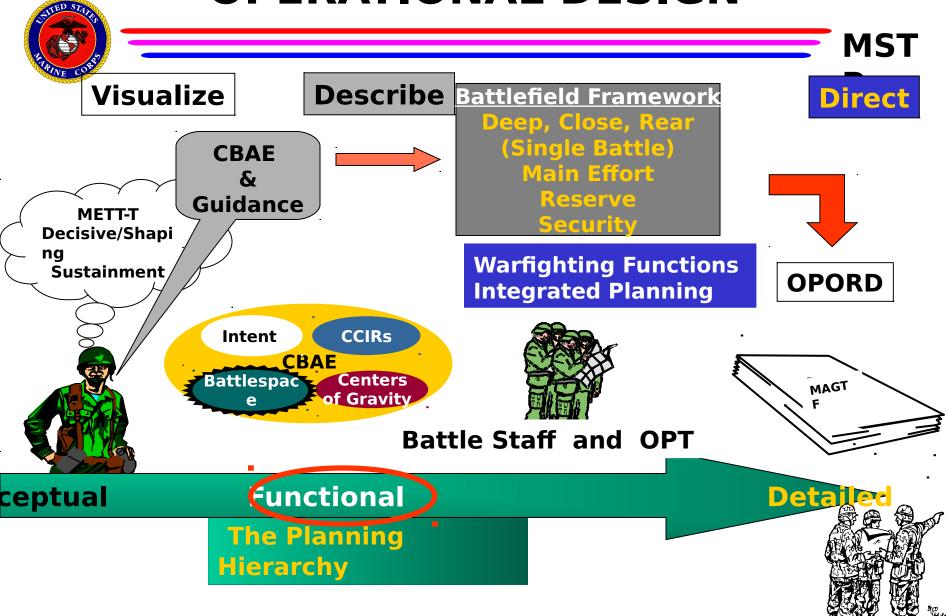


MS I P

- Little or no refinement (change) of initial planning guidance
- Fails to address the Commander's vision of Decisive Action which will focus the planning effort



OPERATIONAL DESIGN



Execution

DECISIVE & SHAPING ACTIONS



- Decisive action for the operation not clearly articulated
 - MSC commanders and staffs do not understand their role in either achieving or supporting the decisive action
- Shaping actions planned/executed without regard to the decisive action
- Shaping plan <u>not</u> <u>developed in</u> sufficient detail

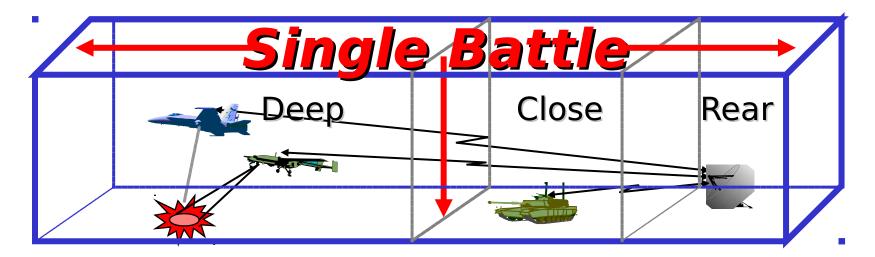




SINGLE BATTLE



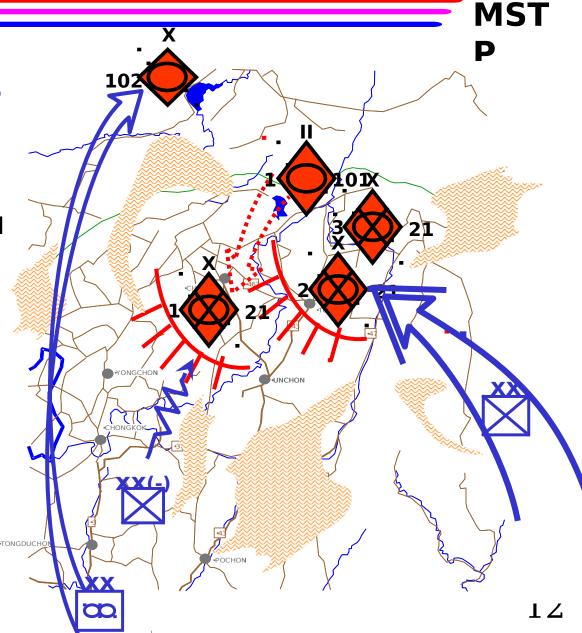
- Lack of understanding of the <u>deep</u>, <u>close</u> and <u>rear</u> construct as it relates to the single battle
- Commander's Intent fails to accurately articulate the <u>purpose</u> of the operation to promote unity of effort in the single battle
- Loss of focus on the enemy



MAIN & SUPPORTING EFFORTS



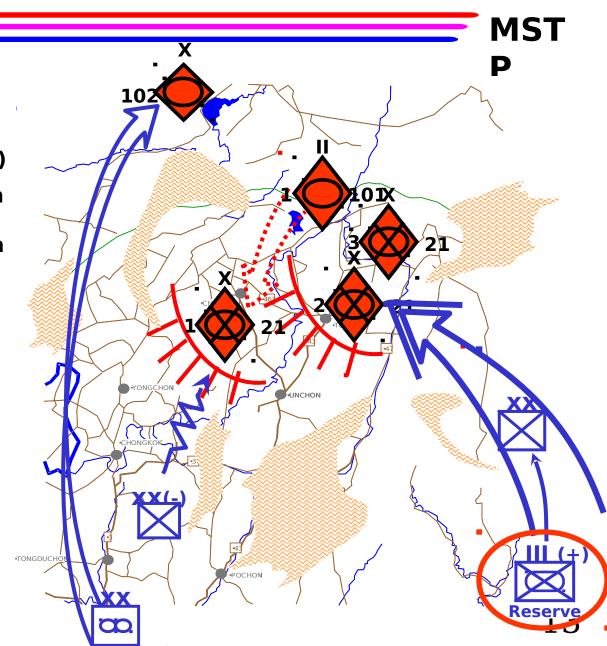
- No linkage between the designation of <u>main</u> <u>effort</u> and <u>decisive</u> <u>action</u>
- Preplanned shifting of the main effort not tied to decisive action
- Main effort not sufficiently "weighted" for success
- Supporting efforts fail to understand their role in ensuring the success of the main effort



USE OF THE RESERVE



- Reserve not resourced to perform assigned missions (Afterthought)
- Reserve overtaxed with multiple missions, or already committed with O/O missions

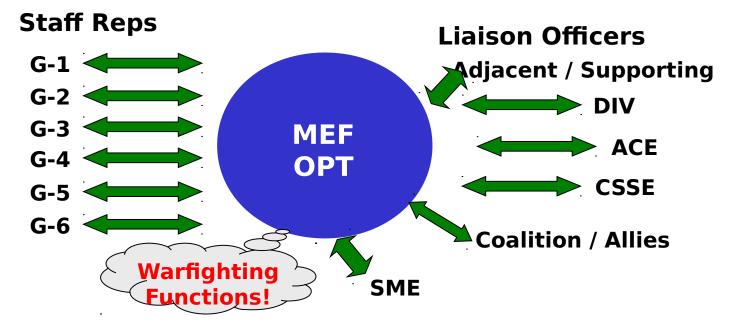


OPT/STAFF INTERACTION



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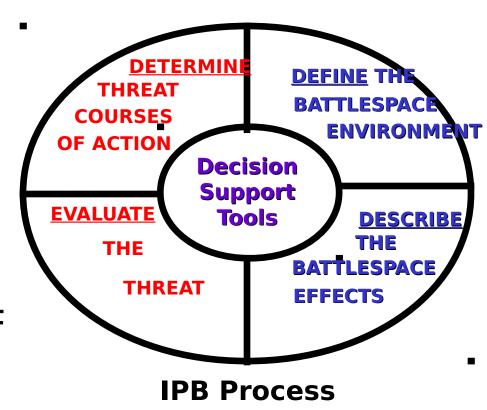
- Insufficient principal staff involvement in the OPT
 - Principal staff tendency to delegate and disappear
- Principal staff officers often lack awareness/ understanding of their role relative to their representative in the OPT
- OPT Reps lack rank/experience/expertise to accurately represent sections/commands
- Missing OPT Reps



IPB



- IPB process not understood and used effectively by the entire staff
 - Only the MCOO is produced
 - Products not used in COA Development and Wargame
 - Not updated

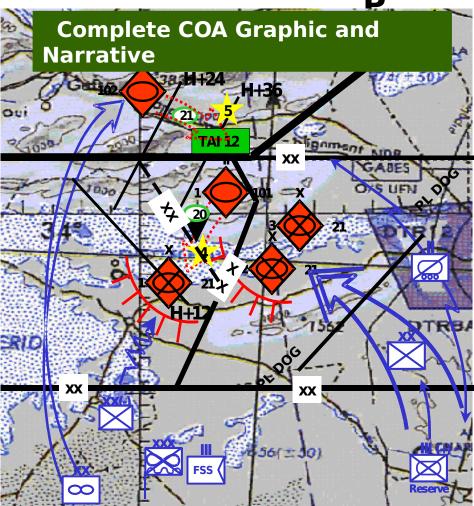


DETAILED PLANNING



MST

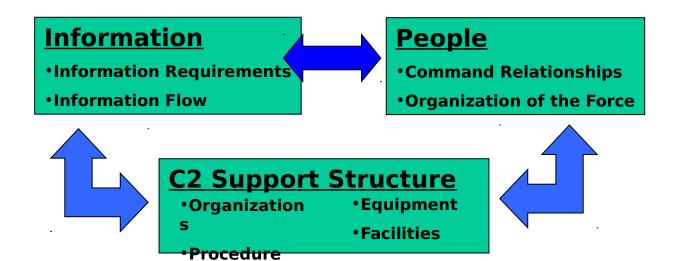
- Failure to use the warfighting functions and IO as part of the framework for integrated planning
- Planning is "stove-piped"
- <u>COA lacks sufficient detail</u> going into COA Wargame - COA ends up being developed in the wargame and tested in execution
- Friendly and Enemy COGs/CVs ignored in COA Development



A complete MEF Course of Action

INFORMATION MANAGEMENT

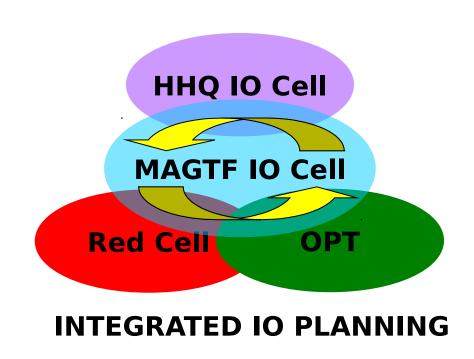
- Staff/operators do not adequately understand IM requirements <u>In planning</u> so that technical support personnel can construct the appropriate IM architecture
- IM requirement recognized but seldom addressed with a <u>cohesive</u> <u>plan</u> - hinders Commander's decision making
- IM plan is most effective when the CoS is directly involved IMO works for CoS
- Staff officers fail to recognize their role as information managers
- Too much raw data reported to the commander



INFORMATION OPERATIONS



- Lack of IO expertise resident in the Marine Corps
- Failure to integrate IO planning efforts results in stove-piped planning
 - IO plan not reflected in COA; not adequately tested in wargame
- Unrealistic expectations for success
- Difficult to assess



FIRES

Fires not linked to Decisive Action

- Main Effort/Decisive Action not weighted with Fires
- Shaping not linked to setting conditions for Decisive Action
- Fires not linked with Maneuver
 - Priority/timing of Fires not linked to Scheme of Maneuver
- Failure to coordinate Fire Support Plan with Collection Plan, IO Plan and Assessment Process

• What specific enemy formations, facilities, and capabilities must be attacked with fires? **Decide** What targeting What defines success? objectives (effects) must be achieved to •How will we assess it? support the Commander's intent / **CONOPs?** D3A Assess Detect How and where will we find and track these What assets will we enemy formations? use to attack? Deliver Where can we best •When will we attack them to achieve attack? the required objectives?

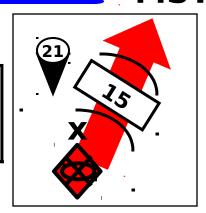
INTELLIGENCE



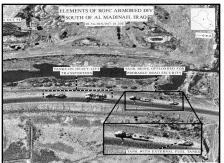
MST

- Enemy COG/CV,
 MLCOA & MDCOA not
 revised as additional
 information/analysis
 becomes available
- Estimative intelligence presented and accepted as descriptive intelligence
- HVT analysis lacking or not properly used

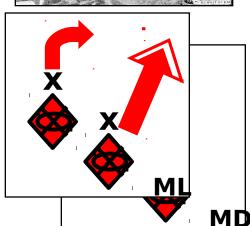
ROUGHCUT EVENT TEMPLATE



INTELLIGENCE UPDATE



REFINED & PRIORITIZED THREAT COAS



COLLECTION PLAN



MST

 Collection planning and priorities <u>not aligned</u> with MEF COA and CCIRs

Failure to plan for redundant methods of collection

Unrealistic expectations of external collection

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BATTLEFIELD CIRCULATION



- Failure to address battlefield circulation/ movement control
- Failure to address resource shortfalls for battlefield circulation/movement control



TERMINOLOGY



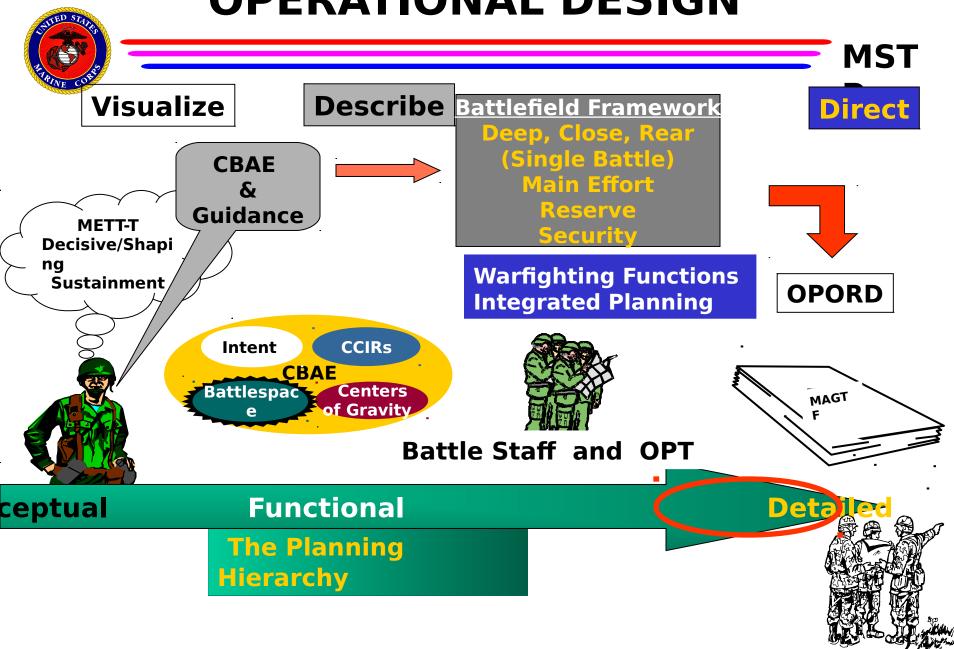
MST

- Lack of understanding of military terms (e.g. defeat vs. destroy) often leads to an MSC being given the "wrong" task
- Failure to recognize the <u>time and resource</u> <u>implications (as well as risk)</u> associated with military terms
- Inconsistent use of terms (seize-secure-occupy)

Say what you mean...
and mean what you say.

"...but perhaps even more importantly - know what you're saying"

OPERATIONAL DESIGN

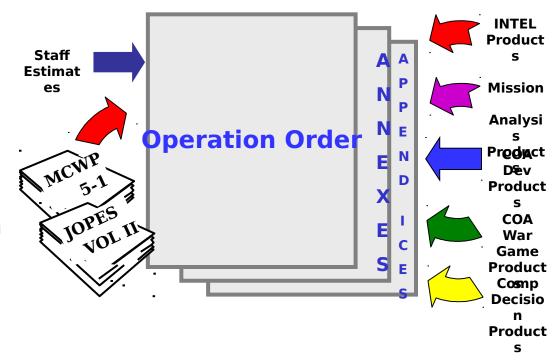


Execution

ORDERS DEVELOPMENT



- Different versions of orders used in execution
- Sections of orders or changes to orders posted on various web pages or sites to be pulled vice issued or pushed
- Planning that occurs in the OPT fails to make it to the order
- Failure to conduct
 <u>orders</u>
 <u>reconciliation/orders</u>
 <u>crosswalk</u>



TRANSITION



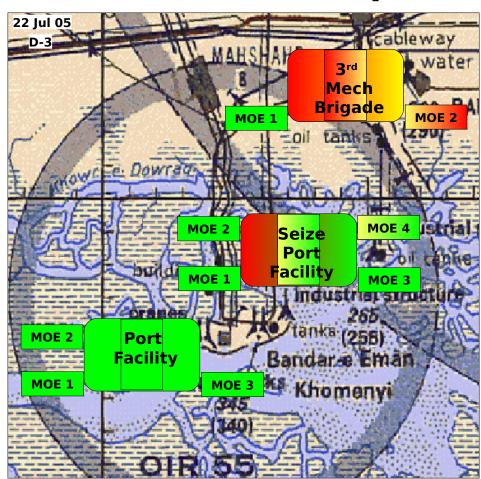
- Transition brief <u>slides being used as authoritative</u>
 <u>documents</u> and are often in conflict with the OPORD
- Inadequate transition of the plan from FOPS to COPS
- Ineffective rehearsals and drills conducted by MEFs as tools to assist in transition



ASSESSMENT



- Fail to understand assessments role in SA and decision making
- Fail to develop assessment process in planning
 - MEF/MSCs fail to organize for assessment or assign assessment responsibilities
- MOE <u>not developed</u> for Tasks or <u>supported</u> by collection plan



QUESTIONS?



